

ALL WOOD Balsa UNLESS OTHERWISE STATED.

BUILD SPANNER F1:
WINGS OF 1/8" SHEET OR
USE NEAREST COMMERCIAL

ENGINE CAN BE MOUNTED

WEIGHT OF SIDEWINDER. 1" RIGHT

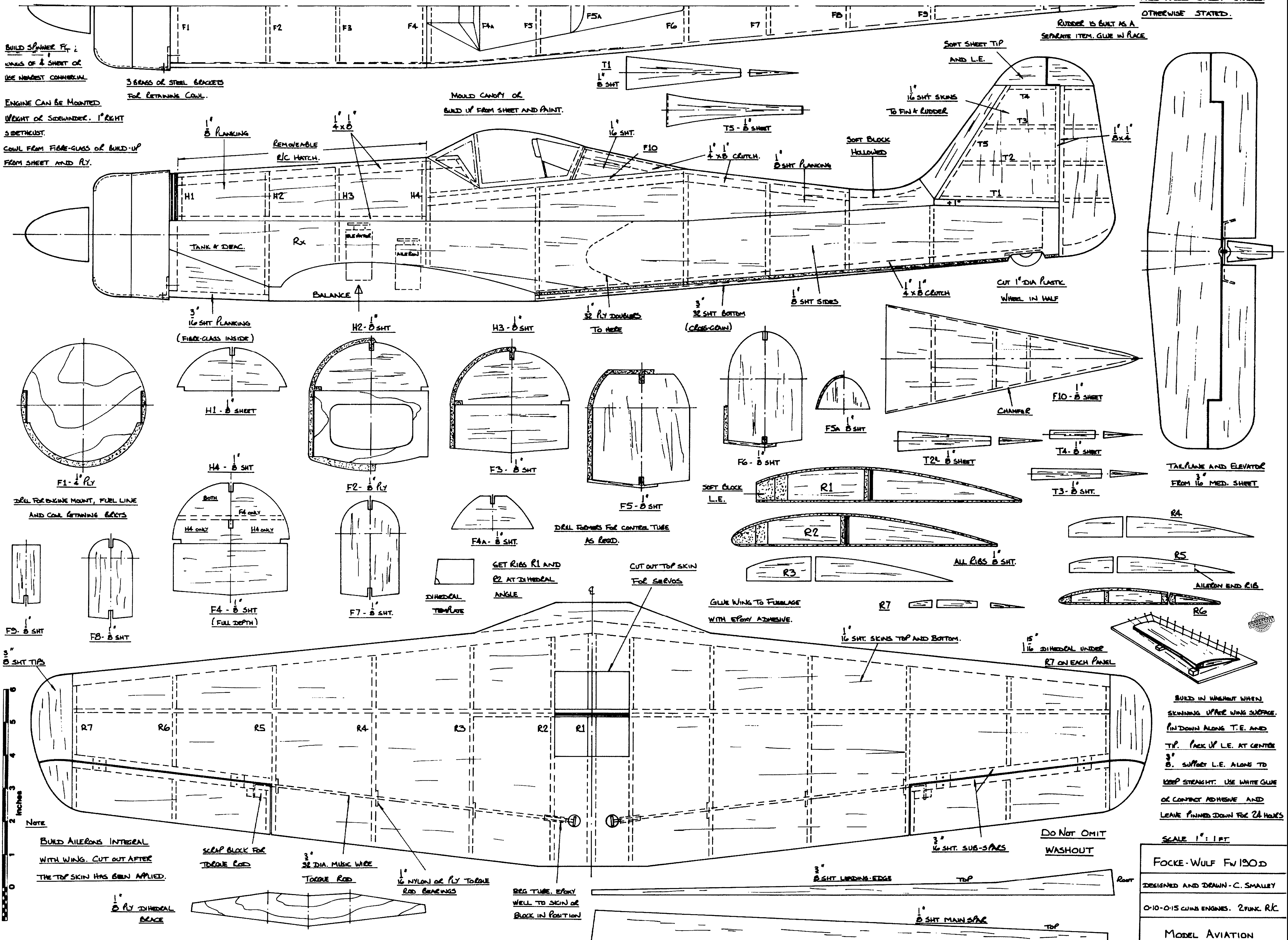
SIDEWINDER.

COUL FROM FIBRE-GLASS OR BUILD-UP
FROM SHEET AND PLY.

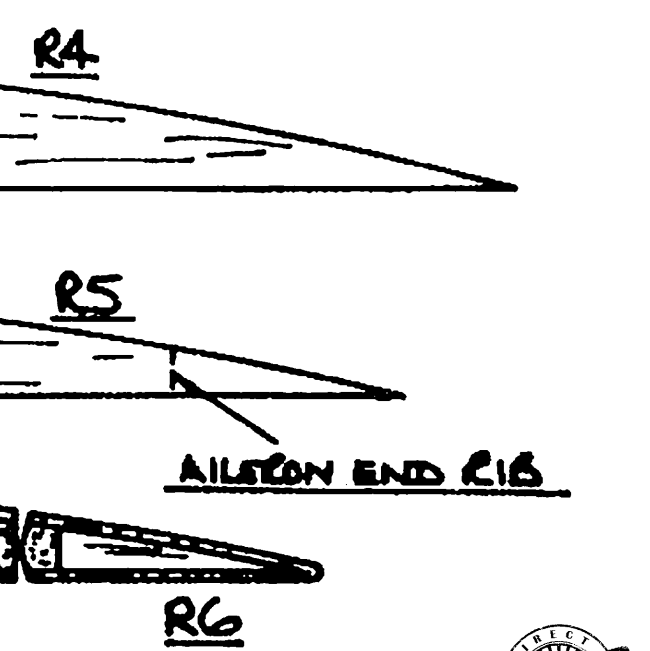
3 BRASS OR STEEL BRACKETS
FOR RETAINING COUL.

MOULD CANDY OR
BUILD UP FROM SHEET AND PAINT.

RUDDER IS BUILT AS A
SEPARATE ITEM. GLUE IN PLACE.



TAILPLANE AND ELEVATOR
FROM 1/8" MED. SHEET



BUILD IN WASHOUT WHEN
SKINNING UPPER WING SURFACE.
PIN DOWN ALONG T.E. AND
T.P. PACK UP L.E. AT CENTER
3" B. SUPPORT L.E. ALONG TO
KEEP STRAIGHT. USE WHITE GLUE
OR CONTACT ADHESIVE AND
LEAVE PINNED DOWN FOR 24 HOURS

SCALE 1" = 1 FT

Focke-Wulf Fw 190D

DESIGNED AND DRAWN - C. SMALLER

0-10-0-15 CUBIC INCHES. 2 PUNK R/C

MODEL AVIATION